

WEST

Generate Collection

L2: Entry 6 of 37

File: USPT

Aug 24, 1999

DOCUMENT-IDENTIFIER: US 5942272 A

TITLE: Organoleptic compositions

BSPR:

The 2(3)-dihydrofarnesals I also exhibit very interesting and valuable properties in compositions which are characterized by woody, hesperidin-like, green-herby, green-fruity, fruity, spicy, ambra-like and musk-like notes. Quite generally it can be said that compound I has a very high integration capacity in perfume compositions and therefore can be used over a broad concentration range. However, in general, the concentration used varies between about 0.1 and about 40%, preferably between about 3 and about 20%. Unless otherwise stated, percentages are by weight of the total composition.

BSPR:

Compound I can accordingly be used in the manufacture of compositions and--as will be evident from the above compilation--a broad range of known odorants or odorant mixtures can be used. In the production of such compositions the known odorants or odorant mixtures set forth above can be used according to methods known to the perfumer such as, e.g. from W. A. Poucher, Perfumes, Cosmetics, Soaps 2, 7th Edition, Chapman and Hall, London 1974.

WEST

Generate Collection

L2: Entry 7 of 37

File: USPT

Apr 6, 1999

US-PAT-NO: 5891450

DOCUMENT-IDENTIFIER: US 5891450 A

TITLE: Polysaccharide derivative, and preparation process and use thereof

DATE-ISSUED: April 6, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Miyajima; Tetsuya	Wakayama	N/A	N/A	JPX
Kitsuki; Tomohito	Wakayama	N/A	N/A	JPX
Kita; Katsumi	Wakayama	N/A	N/A	JPX
Kamitani; Hiroshi	Wakayama	N/A	N/A	JPX
Yamaki; Kazuhiro	Tokyo	N/A	N/A	JPX

ASSIGNEE INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Kao Corporation	Tokyo	N/A	N/A	JPX	03

APPL-NO: 8/ 773533

DATE FILED: December 23, 1996

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
JP	7-341012	December 27, 1995
JP	8-114860	May 9, 1996

INT-CL: [6] A61K 7/48

US-CL-ISSUED: 424/401; 424/59, 424/64, 424/69, 424/78.02, 514/56, 514/844, 514/937, 536/55.1, 536/123.1

US-CL-CURRENT: 424/401; 424/59, 424/64, 424/69, 424/78.02, 514/56, 514/844, 514/937, 536/123.1, 536/55.1

FIELD-OF-SEARCH: 424/401, 424/59, 424/64, 424/69, 424/78.02, 536/56, 536/102, 536/90, 536/91, 536/92, 536/55.1, 536/123.1, 514/56, 514/844, 514/937

REF-CITED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>3435027</u>	March 1969	Desmarais et al.	260/226
<input type="checkbox"/>	<u>5177199</u>	January 1993	Kiesewetter et al.	536/90
<input type="checkbox"/>	<u>5182380</u>	January 1993	Breckwoldt et al.	536/90
<input type="checkbox"/>	<u>5278304</u>	January 1994	Kniewske et al.	536/90

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY
0 471 866	February 1992	EPX
0 554 751	August 1993	EPX

OTHER PUBLICATIONS

JP 55110103 Abstract 1980 English Language Abstracts Only Provided.
JP 56000801 Abstract 1981 English Language Abstracts Only Provided.
J0 3012401 Abstract 1991 English Language Abstracts Only Provided.
JP 03141210 Abstract 1991 English Language Abstracts Only Provided.
JP 03141214 Abstract 1991 English Language Abstracts Only Provided.
JP 03218316 Abstract 1991 English Language Abstracts Only Provided.
J 02212579 Abstract 1990 English Language Abstracts Only Provided.
JP 03220153 Abstract 1991 English Language Abstracts Only Provided.
JP 94228023 Abstract 1994 English Language Abstracts Only Provided.
JP 5624401 Abstract (Mar. 09,1981).
JP 6318203 Abstact (Jul. 27.1988).

ART-UNIT: 191

PRIMARY-EXAMINER: Venkat; Jyothsna

ATTY-AGENT-FIRM: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

ABSTRACT:

Disclosed herein are a polysaccharide derivative obtainable by substituting a part or the whole of hydrogen atoms of hydroxyl groups in a polysaccharide or a derivative thereof by the following substituents (A) and (B):

(A) a hydrophobic group containing a C.sub.10 -C.sub.40 alkyl, alkenyl or acyl group which may be substituted by an --OH group or into which an oxycarbonyl group (--COO-- or --OCO--) may be introduced; and

(B) a C.sub.1 -C.sub.5 sulfoalkyl group which may be substituted by an --OH group, or a salt thereof, wherein average degrees of substitution by the substituents (A) and (B) per monosaccharide residue are 0.001-1.0 and 0.01-2.0, respectively; a preparation process thereof; and use of the polysaccharide derivative for a thickener for cosmetic compositions.

9 Claims, 0 Drawing figures

WEST

Generate Collection

L2: Entry 10 of 37

File: USPT

Dec 15, 1998

US-PAT-NO: 5849786

DOCUMENT-IDENTIFIER: US 5849786 A

TITLE: Process for the treatment or prevention of herpes

DATE-ISSUED: December 15, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bidel; Christian-Georges	Cannes	N/A	N/A	FRX
Poirson; Jean	Mougins	N/A	N/A	FRX

APPL-NO: 8/ 632420

DATE FILED: April 24, 1996

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
FR	93 11951	October 7, 1993

PCT-DATA:

APPL-NO	DATE-FILED	PUB-NO	PUB-DATE	371-DATE	102(E)-DATE
PCT/FR94/01176	Oct 7, 1994	WO95/09535	Apr 13, 1995	Apr 24, 1996	Apr 24, 1996

INT-CL: [6] A61K 31/355

US-CL-ISSUED: 514/458

US-CL-CURRENT: 514/458

FIELD-OF-SEARCH: 514/458

REF-CITED:

OTHER PUBLICATIONS

Wilkinson 117CA: 205185U 1992.

Konoshima et al. 111 CA 224819 X 1989.

ART-UNIT: 164

PRIMARY-EXAMINER: Cintins; Marianne M.

ATTY-AGENT-FIRM: Oblon, Spivak, McClelland, Maier & Neustadt, P.C.

ABSTRACT:

The present invention related to the use of at least one active ingredient of the flavonoid family in the preparation of compositions for the treatment and/or prevention of herpes.

10 Claims, 0 Drawing figures

WEST

Generate Collection

Search Results - Record(s) 21 through 30 of 37 returned.

☐ 21. Document ID: US 5432161 A

L2: Entry 21 of 37

File: USPT

Jul 11, 1995

US-PAT-NO: 5432161

DOCUMENT-IDENTIFIER: US 5432161 A

TITLE: Crystalline 2-O-.alpha.-d-glucopyranosyl-L-ascorbic acid, and its preparation and uses

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 22. Document ID: US 5407812 A

L2: Entry 22 of 37

File: USPT

Apr 18, 1995

US-PAT-NO: 5407812

DOCUMENT-IDENTIFIER: US 5407812 A

TITLE: Crystalline 2-O-.alpha.-D-glucopyranosyl-L-ascorbic acid, and its preparation and uses

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 23. Document ID: US 5401502 A

L2: Entry 23 of 37

File: USPT

Mar 28, 1995

US-PAT-NO: 5401502

DOCUMENT-IDENTIFIER: US 5401502 A

TITLE: Pellets containing plant extracts, process of making same and their pharmaceutical peroral or cosmetic use

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 24. Document ID: US 5288701 A

L2: Entry 24 of 37

File: USPT

Feb 22, 1994

US-PAT-NO: 5288701

DOCUMENT-IDENTIFIER: US 5288701 A

TITLE: Derivatives of dihydrocampholenic aldehyde

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 25. Document ID: US 5153000 A

L2: Entry 25 of 37

File: USPT

Oct 6, 1992

US-PAT-NO: 5153000

DOCUMENT-IDENTIFIER: US 5153000 A

TITLE: Phosphate, liposome comprising the phosphate as membrane constituent, and cosmetic and liposome preparation comprising the liposome

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 26. Document ID: US 5145781 A

L2: Entry 26 of 37

File: USPT

Sep 8, 1992

US-PAT-NO: 5145781

DOCUMENT-IDENTIFIER: US 5145781 A

TITLE: Preparation and uses of alpha-glycosyl rutin

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 27. Document ID: US 5084563 A

L2: Entry 27 of 37

File: USPT

Jan 28, 1992

US-PAT-NO: 5084563

DOCUMENT-IDENTIFIER: US 5084563 A

TITLE: Crystalline 2-O-.alpha.-D-glucopyranosyl-L-ascorbic acid, and its preparation and uses

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 28. Document ID: US 5015470 A

L2: Entry 28 of 37

File: USPT

May 14, 1991

US-PAT-NO: 5015470

DOCUMENT-IDENTIFIER: US 5015470 A

TITLE: Cosmetic composition

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	-----------	-------

☐ 29. Document ID: US 4996042 A

L2: Entry 29 of 37

File: USPT

Feb 26, 1991

US-PAT-NO: 4996042
DOCUMENT-IDENTIFIER: US 4996042 A
TITLE: Toothpaste

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	-----------	-------

☐ 30. Document ID: US 4670185 A

L2: Entry 30 of 37

File: USPT

Jun 2, 1987

US-PAT-NO: 4670185
DOCUMENT-IDENTIFIER: US 4670185 A
TITLE: Aqueous vesicle dispersion having surface charge

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	-----------	-------

Generate Collection

Terms	Documents
hesperidin and (cosmetic or pharmacautical or cosmetically)	37

Display

10

Documents, starting with Document:

31

Display Format:

TI

Change Format

WEST

Generate Collection

L3: Entry 1 of 2

File: USPT

Feb 20, 1996

US-PAT-NO: 5492911

DOCUMENT-IDENTIFIER: US 5492911 A

TITLE: Linsidomine for the treatment for erectile dysfunctions

DATE-ISSUED: February 20, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stief; Christian	W-3005 Hemmingen-Westerfeld	N/A	N/A	DEX

ASSIGNEE INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Stief; Christian	Hemmingen	N/A	N/A	DEX	05

APPL-NO: 8/ 146204

DATE FILED: November 17, 1993

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
DE	41 17 249.3	May 27, 1991

PCT-DATA:

APPL-NO	DATE-FILED	PUB-NO	PUB-DATE	371-DATE	102(E)-DATE
PCT/EP92/01109	May 14, 1992	WO92/21346	Dec 10, 1992	Nov 17, 1993	Nov 17, 1993

INT-CL: [6] A61K 31/535

US-CL-ISSUED: 514/252; 544/367, 514/906, 514/968

US-CL-CURRENT: 514/234.2; 514/906, 514/968, 544/367

FIELD-OF-SEARCH: 514/906, 514/968, 514/252, 544/367

REF-CITED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>3312690</u>	April 1967	Masuda et al.	514/252
<input type="checkbox"/>	<u>4421754</u>	December 1983	Hidaka et al.	544/367
<input type="checkbox"/>	<u>4687771</u>	August 1987	Gamble et al.	514/253
<input type="checkbox"/>	<u>4801587</u>	January 1989	Voss et al.	514/248
<input type="checkbox"/>	<u>4840952</u>	June 1989	Gamble et al.	514/253
<input type="checkbox"/>	<u>4931445</u>	June 1990	Goldstein et al.	514/252
<input type="checkbox"/>	<u>5059603</u>	October 1991	Rubin	514/264
<input type="checkbox"/>	<u>5110820</u>	May 1992	Fujikura et al.	514/356
<input type="checkbox"/>	<u>5145852</u>	September 1992	Virag	514/253
<input type="checkbox"/>	<u>5155109</u>	October 1992	Schonafinger et al.	514/252
<input type="checkbox"/>	<u>5214030</u>	May 1993	Stief	514/12
<input type="checkbox"/>	<u>5236904</u>	August 1993	Gerstenberg et al.	514/12
<input type="checkbox"/>	<u>5256652</u>	October 1993	El-Rashidy	514/307
<input type="checkbox"/>	<u>5267963</u>	December 1993	Bachynsky	604/134
<input type="checkbox"/>	<u>5298496</u>	March 1994	Vikmon et al.	514/58

OTHER PUBLICATIONS

The FASEB Journal, vol. 5, No. 4, Mar. 1991, 2 pages, No. 175.
 The Physiological Society, The Journal of Physiology, vol. 438, 1991, p. 103 p.
 Acta Physiologica Scandinavica, vol. 141, No. 3, Mar. 1991, 3 pages, pp. 441-442.
 Characterization of Inhibitory Neurotransmission in the Isolated Corpus Cavernosum from Rabbit and Man. F. Homquist, et al. pp. 109-130 Lund University doctoral dissertation 20 Sep. 1991.
 The Journal of Urology, vol. 9, No. 4, 1991, 4 pages, pp. 237-239.
 Schwellkorper-Autoinjektionstherapie (SKAT): erste Erfahrungen bei erektiler Dysfunktion, C. G. Stief et al., 5 pages, pp. 63-66.
 Blood Vessels, Form and Function of Blood and Lymphatic Vessels, Mechanisms of Vasodilatation, Jul. 5-7, 1989, 14 pages, pp. 282-294.
 The Journal of Urology, Aua Eighty-Seventh Annual Meeting, May 10-14, 1992, 2 pages, No. 205.
 International Search Report, Aug. 10, 1992.

ART-UNIT: 185

PRIMARY-EXAMINER: Griffin; Ronald W.

ATTY-AGENT-FIRM: Perman & Green

ABSTRACT:

The treatment of erectile dysfunctions in mammals, including humans, comprises administering to a host in need thereof an effective dose of linsidomine or a pharmacologically compatible salt thereof, alone or in combination with adenosine, vitamins, prostaglandins, calcium antagonists, .alpha.-receptor blockers and/or smooth muscle relaxants. Also disclosed is a disposable medicament pack containing in a sterile package a disposable syringe containing a dose unit of an erection-promoting active substance or of a combination of active substances, sterile swabs provided with disinfectants, and instructions for use.

11 Claims, 4 Drawing figures

WEST

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L2: Entry 17 of 37

File: USPT

Nov 26, 1996

US-PAT-NO: 5578307

DOCUMENT-IDENTIFIER: US 5578307 A

TITLE: Shaped articles containing plant extract(s), in particular pellets, and their pharmaceutical or cosmetic use

DATE-ISSUED: November 26, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wunderlich; Jens-Christian	Heidelberg	N/A	N/A	DEX
Schick; Ursula	Schriesheim	N/A	N/A	DEX
Werry; Jurgen	Ludwigshafen	N/A	N/A	DEX
Freidenreich; Jurgen	Schriesheim	N/A	N/A	DEX

ASSIGNEE INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Alfatec-Pharma GmbH	Heidelberg	N/A	N/A	DEX	03

APPL-NO: 8/ 256651

DATE FILED: October 18, 1994

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
DE	42 01 172.8	January 17, 1992
DE	42 01 179.5	January 17, 1992

PCT-DATA:

APPL-NO	DATE-FILED	PUB-NO	PUB-DATE	371-DATE	102(E)-DATE
PCT/DE93/00037	Jan 18, 1993	WO93/13754	Jul 22, 1993	Oct 18, 1994	Oct 18, 1994

INT-CL: [6] A61K 35/78, A61K 9/127, A61K 9/64, A61K 9/14

US-CL-ISSUED: 424/195.1; 424/451, 424/456, 424/464, 424/484, 424/485, 424/486, 424/487, 424/488, 424/492, 424/520

US-CL-CURRENT: 424/195.1; 424/451, 424/456, 424/464, 424/484, 424/485, 424/486, 424/487, 424/488, 424/492, 424/520

FIELD-OF-SEARCH: 424/195.1, 424/451, 424/456, 424/464, 424/484, 424/485, 424/486, 424/487, 424/488, 424/492, 424/520

REF-CITED:

FOREIGN PATENT DOCUMENTS

102 on allowed claims
5,565,435 *

5153000
5145781

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY
770604	December 1971	BEX
1259081	March 1961	FRX
1397583	March 1965	FRX
454386	January 1928	DEX
242323	December 1925	GBX

OTHER PUBLICATIONS

Chem Abstrs. 1/3(13):1/4127d, 1990.

ART-UNIT: 188

PRIMARY-EXAMINER: Rollins; John W.

ATTY-AGENT-FIRM: Burns, Doane, Swecker & Mathis

ABSTRACT:

Shaped articles containing plant extract(s), in particular pellets, are formed by dispersing the plant extract(s) in a matrix predominantly composed of a skeleton builder, i.e. collagen, gelatin, fractionated gelatin, a collagen hydrolysate, a gelatin derivative, plant protein or plant protein hydrolysate. They are storage-stable, and their pharmacological and cosmetic characteristics are essentially unaltered in comparison with the native extract. They are prepared by a simple process in which liquid plant extract(s) is(are) mixed or emulsified in a solution of the skeleton builder, or solid extracts are dissolved or suspended in a solution of the skeleton builder, the dispersion of skeleton builder and plant extract(s) is added dropwise to an intensely cold, inert, liquefied gas, preferably liquid nitrogen, thus shaping the pellets, and the shaped pellets are dried. The plant extract employed is preferably Aloe vera juice.

37 Claims, 0 Drawing figures

WEST

Generate Collection

L2: Entry 14 of 37

File: USPT

Aug 26, 1997

US-PAT-NO: 5660818

DOCUMENT-IDENTIFIER: US 5660818 A

TITLE: Bioflavonoids as agents for protecting the physical and/or cosmetic
properties of keratinous superficial body growths

DATE-ISSUED: August 26, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dubief; Claude	Le Chesnay	N/A	N/A	FRX
Braida-Valerio; Damarys	Paris	N/A	N/A	FRX
Cauwet-Martin; Daniele	Paris	N/A	N/A	FRX

US-CL-CURRENT: 424/70.1; 424/59, 424/70.5, 424/70.51, 514/847

5,652,124
27,157

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L31	1	alpha adj glucosylrutin	USPAT	2000/08/16 12:43			0
2	BRS	L32	24215	cosmetic or dermet\$	USPAT	2000/08/16 12:43			0
3	BRS	L33	1	31 and 32	USPAT	2000/08/16 12:44			0
4	BRS	L34	0	alph adj alucosylmyrictrin	USPAT	2000/08/16 12:45			0
5	BRS	L35	160	myricetin or rhamnetin or apigenin	USPAT	2000/08/16 12:50			0
6	BRS	L37	6918	cinnamic adj acid	USPAT	2000/08/16 12:51			0
7	BRS	L38	29025	antioxidant or anti adj oxidant	USPAT	2000/08/16 12:51			0
8	BRS	L39	10	36 and 37	USPAT	2000/08/16 12:51			0
9	BRS	L40	9	39 and 38	USPAT	2000/08/16 12:52			0
10	BRS	L36	26	35 and 32	USPAT	2000/08/16 12:59			0
11	IS&R	L41	1	("5952391").PN.	USPAT	2000/08/16 13:00			0
12	IS&R	L42	1	("5043323").PN.	USPAT	2000/08/16 13:01			0
13	IS&R	L43	3	("2186192").PN.	Derwent	2000/08/16 13:01			0

(FILE 'HOME' ENTERED AT 12:45:23 ON 16 AUG 2000)

FILE 'REGISTRY' ENTERED AT 12:45:31 ON 16 AUG 2000

L1	1 S MYRICETIN/CN
L2	1 S HESPERITIN/CN
L3	1 S VITEXIN/CN
L4	1 S APIGENIN/CN
L5	1 S RHAMNETIN/CN

FILE 'USPATFULL, CAPLUS' ENTERED AT 12:46:26 ON 16 AUG 2000

L6	1473 S L1 OR MYRICETIN
L7	541 S L2 OR HESPERITIN
L8	663 S L3 OR VITEXIN
L9	2985 S L4 OR APIGENIN
L10	394 S L5 OR RHAMNETIN
L11	71470 S COSMETIC# OR DERMET?
L12	18 S L6 AND L11
L13	21 S L7 AND L11
L14	7 S L8 AND L11
L15	48 S L9 AND L11
L16	4 S L10 AND L11
L17	76 S L12 OR L13 OR L14 OR L15 OR L16
L18	26 S L17 AND (ANTIOXIDANT OR (ANTI (2W) OXIDANT))

L18 ANSWER 1 OF 26 USPATFULL
AN 2000:34197 USPATFULL
TI Pharmaceutical grade saw palmetto
IN Khwaja, Tasneem A., Corona Del Mar, CA, United States
Friedman, Elliot P., Montecito, CA, United States
PA University of Southern California, Los Angeles, CA, United States (U.S. corporation)
Pharmaprint Inc., Irvine, CA, United States (U.S. corporation)
PI US 6039950 20000321
AI US 1997-956601 19971023 (8)
RLI Continuation-in-part of Ser. No. US 1997-838198, filed on 15 Apr 1997, now abandoned which is a continuation-in-part of Ser. No. US 1996-632273, filed on 15 Apr 1996 which is a continuation-in-part of Ser. No. US 1995-421993, filed on 14 Apr 1995, now abandoned which is a continuation-in-part of Ser. No. US 1997-774550, filed on 4 Feb 1997
DT Utility
LN.CNT 2953
INCL INCLM: 424/195.100
NCL NCLM: 424/195.100
IC [7]
ICM: A61K035-78
EXF 424/195.1; 514/869; 514/906
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 2 OF 26 USPATFULL
AN 1999:146000 USPATFULL
TI Delivery of skin benefit agents via adhesive strips
IN Crotty, Brian Andrew, Branford, CT, United States
Miner, Philip Edward, Newtown, CT, United States
Johnson, Anthony, Fairfield, CT, United States
Znaiden, Alexander Paul, Trumbull, CT, United States
Corey, Joseph Michael, Waterbury, CT, United States
Vargas, Anthony, Monroe, CT, United States
Meyers, Alan Joel, Trumbull, CT, United States
Lange, Beth Anne, Woodridge, NJ, United States
PA Chesebrough-Pond's USA Co., Greenwich, CT, United States (U.S. corporation)
PI US 5985300 19991116
AI US 1998-204567 19981203 (9)
RLI Division of Ser. No. US 1998-18805, filed on 4 Feb 1998
PRAI US 1997-39378 19970320 (60)
US 1998-72355 19980123 (60)
DT Utility
LN.CNT 608
INCL INCLM: 424/402.000
INCLS: 424/401.000; 424/078.030; 424/448.000; 514/847.000; 514/474.000
NCL NCLM: 424/402.000
NCLS: 424/078.030; 424/401.000; 424/448.000; 514/474.000; 514/847.000
IC [6]
ICM: A01N025-34
ICS: A61K009-00
EXF 424/401; 424/402; 424/448; 424/78.03; 514/847; 514/474
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 3 OF 26 USPATFULL
AN 1999:132875 USPATFULL
TI Composition and method for treating rosacea and sensitive skin with free radical scavengers.

IN Ptchelintsev, Dmitri, Mahwah, NJ, United States
PA Avon Products, Inc., New York, NY, United States (U.S. corporation)
PI US 5972993 19991026
AI US 1998-45087 19980320 (9)
DT Utility
LN.CNT 834
INCL INCLM: 514/449.000
INCLS: 424/195.100; 424/401.000; 514/027.000; 514/032.000; 514/033.000;
514/281.000; 514/451.000; 514/453.000; 514/454.000; 514/456.000;
514/457.000; 514/458.000; 514/460.000; 514/474.000; 514/532.000;
514/549.000; 514/553.000; 514/560.000; 514/562.000; 514/568.000;
514/569.000; 514/570.000; 514/706.000; 514/712.000; 514/713.000;
514/715.000
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514/281.000; 514/451.000; 514/453.000; 514/454.000; 514/456.000;
514/457.000; 514/458.000; 514/460.000; 514/474.000; 514/532.000;
514/549.000; 514/553.000; 514/560.000; 514/562.000; 514/568.000;
514/569.000; 514/570.000; 514/706.000; 514/712.000; 514/713.000;
514/715.000
IC [6]
ICM: A61K006-00
ICS: A61K007-00
EXF 424/401; 424/195.1; 514/27; 514/32; 514/33; 514/281; 514/451; 514/449;
514/453; 514/454; 514/456; 514/457; 514/458; 514/460; 514/474; 514/532;
514/549; 514/553; 514/560; 514/562; 514/568; 514/569; 514/570; 514/706;
514/712; 514/713; 514/715; 514/717; 514/718; 514/762; 514/855; 514/887
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 4 OF 26 USPATFULL
AN 1999:110380 USPATFULL
TI Use of flavones and flavonoids against the UV-induced decomposition of
dibenzoylmethane and its derivatives
IN Gers-Barlag, Heinrich, Kummerfeld, Germany, Federal Republic of
Scheel, Oliver, Dusseldorf, Germany, Federal Republic of
PA Beiersdorf AG, Hamburg, Germany, Federal Republic of (non-U.S.
corporation)
PI US 5952391 19990914
AI US 1998-205435 19981204 (9)
PRAI DE 1997-19755504 19971213
DT Utility
LN.CNT 572
INCL INCLM: 514/685.000
INCLS: 424/059.000; 424/047.000; 203/078.000
NCL NCLM: 514/685.000
NCLS: 203/078.000; 424/047.000; 424/059.000
IC [6]
ICM: A61K031-12
EXF 514/685; 424/59; 424/47; 203/78
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 5 OF 26 USPATFULL
AN 1999:110362 USPATFULL
TI Agents acting against hyperreactive and hypoactive, deficient skin
conditions and manifest dermatitides
IN Lanzendorfer, Ghita, Hamburg, Germany, Federal Republic of
Stab, Franz, Echem, Germany, Federal Republic of
Untiedt, Sven, Hamburg, Germany, Federal Republic of
PA Beiersdorf AG, Hamburg, Germany, Federal Republic of (non-U.S.
corporation)
PI US 5952373 19990914
WO 9618381 19960620
AI US 1997-849523 19970908 (8)
WO 1995-EP4907 19951212
19970908 PCT 371 date
19970908 PCT 102(e) date

PRAI DE 1994-4444238 19941213
DT Utility
LN.CNT 1583
INCL INCLM: 514/456.000
INCLS: 514/457.000; 514/152.000; 514/858.000; 514/859.000; 514/860.000;
514/861.000; 514/863.000; 514/864.000
NCL NCLM: 514/456.000
NCLS: 514/152.000; 514/457.000; 514/858.000; 514/859.000; 514/860.000;
514/861.000; 514/863.000; 514/864.000
IC [6]
ICM: A61K031-35
ICS: A61K031-65
EXF 514/456; 514/457; 514/557; 514/152; 514/858; 514/859; 514/860; 514/861;
514/862; 514/863; 514/864
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 6 OF 26 USPATFULL
AN 1999:92315 USPATFULL
TI Delivery of skin benefit agents via adhesive strips
IN Crotty, Brian Andrew, Branford, CT, United States
Miner, Philip Edward, Newtown, CT, United States
Johnson, Anthony, Fairfield, CT, United States
Znaiden, Alexander Paul, Trumbull, CT, United States
Corey, Joseph Michael, Waterbury, CT, United States
Vargas, Anthony, Monroe, CT, United States
Meyers, Alan Joel, Trumbull, CT, United States
Lange, Beth Anne, Woodridge, NJ, United States
PA Chesebrough-Pond's USA Co., Greenwich, CT, United States (U.S.
corporation)
PI US 5935596 19990810
AI US 1998-18805 19980204 (9)
DT Utility
LN.CNT 606
INCL INCLM: 424/448.000
INCLS: 424/401.000; 424/443.000; 424/444.000; 424/445.000; 424/446.000;
424/447.000; 424/449.000; 424/484.000; 514/458.000; 514/474.000;
514/844.000; 514/859.000
NCL NCLM: 424/448.000
NCLS: 424/401.000; 424/443.000; 424/444.000; 424/445.000; 424/446.000;
424/447.000; 424/449.000; 424/484.000; 514/458.000; 514/474.000;
514/844.000; 514/859.000
IC [6]
ICM: A61K009-70
EXF 424/401; 424/443; 424/444; 424/445; 424/446; 424/447; 424/448; 424/449;
424/484; 514/474; 514/458; 514/844; 514/859
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 7 OF 26 USPATFULL
AN 1999:63123 USPATFULL
TI Pigment composition containing anthocyanins stabilized by plant
extracts
IN Lenoble, Rod, Westminster, CO, United States
Richheimer, Steven L., Westminster, CO, United States
Bank, Virginia R., Boulder, CO, United States
Bailey, David T., Boulder, CO, United States
PA Hauser, Inc., Boulder, CO, United States (U.S. corporation)
PI US 5908650 19990601
AI US 1995-546502 19951020 (8)
DT Utility
LN.CNT 1327
INCL INCLM: 426/262.000
INCLS: 426/268.000; 426/270.000; 426/540.000
NCL NCLM: 426/262.000
NCLS: 426/268.000; 426/270.000; 426/540.000
IC [6]
ICM: A23L001-27

EXF 426/262; 426/250; 426/268; 426/270; 426/54; 426/269
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 8 OF 26 USPATFULL
AN 1999:36732 USPATFULL
TI Natural insect repellent formula and method of making same
IN Blum, Melvin, Wantagh, NY, United States
Roitberg, Michael, Highland Park, NJ, United States
PA Burlington Bio-Medical & Scientific Corp., Farmingdale, NY, United States (U.S. corporation)
PI US 5885600 19990323
AI US 1997-831420 19970401 (8)
DT Utility
LN.CNT 450
INCL INCLM: 424/405.000
INCLS: 424/195.100; 426/489.000
NCL NCLM: 424/405.000
NCLS: 424/195.100; 426/489.000
IC [6]
ICM: A01N025-02
EXF 426/489; 426/319; 426/418; 426/419; 424/195.1; 424/405
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 9 OF 26 USPATFULL
AN 1999:21743 USPATFULL
TI Stabilization of polyunsaturates
IN Cloughley, John B., Guildford, United Kingdom
Horrobin, David F, Guildford, United Kingdom
PA Scotia Holdings PLC, England (non-U.S. corporation)
PI US 5871757 19990216
WO 9511289 19950427
AI US 1996-628692 19961016 (8)
WO 1994-GB2277 19941018
19961016 PCT 371 date
19961016 PCT 102(e) date
PRAI GB 1993-21479 19931018
DT Utility
LN.CNT 276
INCL INCLM: 424/401.000
INCLS: 514/549.000; 426/651.000; 424/195.100
NCL NCLM: 424/401.000
NCLS: 424/195.100; 426/651.000; 514/549.000
IC [6]
ICM: A61K007-48
ICS: A61K035-78
EXF 424/401; 424/195.1; 514/549; 426/651
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 10 OF 26 USPATFULL
AN 1998:91950 USPATFULL
TI Particle binders
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Tacoma, WA, United States (U.S. corporation)
PI US 5789326 19980804
AI US 1996-752622 19961119 (8)
RLI Continuation of Ser. No. US 1993-107469, filed on 17 Aug 1993, now patented, Pat. No. US 5672418 which is a continuation of Ser. No. US 1992-931059, filed on 17 Aug 1992, now patented, Pat. No. US 5543215
And
1992, a continuation-in-part of Ser. No. US 1992-931277, filed on 17 Aug
now patented, Pat. No. US 5538783 Ser. No. Ser. No. US 1992-931213,
filed on 17 Aug 1992, now patented, Pat. No. US 5300192 Ser. No. Ser.
No. US 1992-931278, filed on 17 Aug 1992, now patented, Pat. No. US
5352480 Ser. No. Ser. No. US 1992-931284, filed on 17 Aug 1992, now

patented, Pat. No. US 5308896 And Ser. No. US 1992-931279, filed on 17 Aug 1992, now patented, Pat. No. US 5589256
DT Utility
LN.CNT 2833
INCL INCLM: 442/059.000
INCLS: 442/153.000; 442/154.000; 442/158.000; 008/115.510; 008/115.600; 008/115.700; 008/186.000; 008/116.400; 008/120.000; 008/127.600; 008/128.100; 008/115.540; 019/145.000; 019/148.000; 019/304.000; 156/062.600; 156/062.800; 156/296.000; 156/305.000; 162/136.000; 162/141.000; 162/157.600; 162/158.000; 162/159.000; 162/161.000; 162/163.000; 162/182.000; 162/184.000; 427/180.000; 427/196.000; 427/212.000; 427/214.000; 427/336.000; 427/365.000; 427/392.000; 427/394.000; 427/396.000; 427/402.000; 428/337.000
NCL NCLM: 442/059.000
NCLS: 008/115.510; 008/115.540; 008/115.600; 008/115.700; 008/116.400; 008/120.000; 008/127.600; 008/128.100; 008/186.000; 019/145.000; 019/148.000; 019/304.000; 156/062.600; 156/062.800; 156/296.000; 162/136.000; 162/141.000; 162/157.600; 162/158.000; 162/159.000; 162/161.000; 162/163.000; 162/182.000
IC [6]
ICM: A01N025-34
ICS: A61F013-20; A61F013-46; A61L015-16; A61L015-42; A61L015-44; A61L015-60; B32B005-24; B32B029-04; B32B031-12; B32B033-00; D04H001-58; D04H001-64; D04H001-72; D21H011-16; D21H011-20
EXF 442/73; 442/59; 442/153; 442/154; 442/158; 008/115.51; 008/115.6; 008/115.7; 008/186; 008/116.4; 008/120; 008/127.6; 008/128.1; 008/115.54; 019/145; 019/148; 019/304; 156/62.6; 156/62.8; 156/296; 156/305; 162/136; 162/141; 162/157.6; 162/158; 162/161; 162/163; 162/182; 162/184; 162/159; 427/180; 427/196; 427/212; 427/214; 427/336; 427/365; 427/392; 427/394; 427/396; 427/402; 428/337
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 11 OF 26 USPATFULL
AN 97:88806 USPATFULL
TI Particle binders
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Federal Way, WA, United States (U.S. corporation)
PI US 5672418 19970930
AI US 1993-107469 19930817 (8)
RLI Continuation-in-part of Ser. No. US 1992-931059, filed on 17 Aug 1992, now patented, Pat. No. US 5543215 Ser. No. Ser. No. US 1992-931277, filed on 17 Aug 1992, now patented, Pat. No. US 5538783 Ser. No. Ser. No. US 1992-931213, filed on 17 Aug 1992, now patented, Pat. No. US 5300192 Ser. No. Ser. No. US 1992-931278, filed on 17 Aug 1992, now patented, Pat. No. US 5352480 Ser. No. Ser. No. US 1992-931284, filed

on 17 Aug 1992, now patented, Pat. No. US 5308896 And Ser. No. US 1992-931279, filed on 17 Aug 1992

DT Utility
LN.CNT 2868
INCL INCLM: 428/283.000
INCLS: 428/288.000; 428/378.000; 428/913.000
NCL NCLM: 442/070.000
NCLS: 428/378.000; 428/913.000
IC [6]
ICM: B32B005-16
EXF 428/283; 428/288; 428/375; 428/378; 428/393; 428/913
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 12 OF 26 USPATFULL
AN 97:54013 USPATFULL
TI Particle binding to fibers
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Federal Way, WA, United States (U.S. corporation)

PI US 5641561 19970624
AI US 1993-108218 19930817 (8)
RLI Continuation-in-part of Ser. No. US 1992-931059, filed on 17 Aug 1992,
now patented, Pat. No. US 5543215 And a continuation-in-part of Ser.
No. US 1992-931277, filed on 17 Aug 1992, now patented, Pat. No. US 5538783
And a continuation-in-part of Ser. No. US 1992-931213, filed on 17 Aug
1992, now patented, Pat. No. US 5300192 And a continuation-in-part of
Ser. No. US 1992-931278, filed on 17 Aug 1992, now patented, Pat. No.
US 5352480 And a continuation-in-part of Ser. No. US 1992-931284, filed on
17 Aug 1992
DT Utility
LN.CNT 3044
INCL INCLM: 442/417.000
INCLS: 428/407.000
NCL NCLM: 442/417.000
NCLS: 428/407.000
IC [6]
ICM: B32B005-16
EXF 428/283; 428/288; 428/375; 428/378; 428/393; 428/407
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 13 OF 26 USPATFULL
AN 97:22333 USPATFULL
TI Particle binders
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Federal Way, WA, United States (U.S. corporation)
PI US 5611885 19970318
AI US 1995-486353 19950607 (8)
RLI Division of Ser. No. US 1993-108217, filed on 17 Aug 1993, now
patented,
Pat. No. US 5547745 which is a continuation-in-part of Ser. No. US
1992-931059, filed on 17 Aug 1992, now patented, Pat. No. US 5543215
Ser. No. Ser. No. US 1992-931277, filed on 17 Aug 1992, now patented,
Pat. No. US 5538783 Ser. No. Ser. No. US 1992-931213, filed on 17 Aug
1992, now patented, Pat. No. US 5300192 Ser. No. Ser. No. US
1992-931278, filed on 17 Aug 1992, now patented, Pat. No. US 5352480
Ser. No. Ser. No. US 1992-931279, filed on 17 Aug 1992 And Ser. No. US
1992-931284, filed on 17 Aug 1992, now patented, Pat. No. US 5308896
DT Utility
LN.CNT 3398
INCL INCLM: 156/326.000
INCLS: 427/180.000; 427/201.000; 427/374.100; 427/375.000; 427/389.900;
427/392.000; 156/327.000; 156/336.000
NCL NCLM: 156/326.000
NCLS: 156/327.000; 156/336.000; 427/180.000; 427/201.000; 427/374.100;
427/375.000; 427/389.900; 427/392.000
IC [6]
ICM: C09J004-00
EXF 427/180; 427/201; 427/374.1; 427/375; 427/389.9; 427/392; 156/326;
156/327; 156/336
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 14 OF 26 USPATFULL
AN 97:17986 USPATFULL
TI Particle binding to fibers
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Federal Way, WA, United States (U.S. corporation)
PI US 5607759 19970304
AI US 1993-108219 19930817 (8)
RLI Continuation-in-part of Ser. No. US 1992-931059, filed on 17 Aug 1992
Ser. No. Ser. No. US 1992-931277, filed on 17 Aug 1992 Ser. No. Ser.
No.

US 1992-931213, filed on 17 Aug 1992, now patented, Pat. No. US 5300192
Ser. No. Ser. No. US 1992-931278, filed on 17 Aug 1992, now patented,
Pat. No. US 5352480 Ser. No. Ser. No. US 1992-931284, filed on 17 Aug
1992, now patented, Pat. No. US 5308896 And Ser. No. US 1992-931279,
filed on 17 Aug 1992
DT Utility
LN.CNT 2509
INCL INCLM: 442/417.000
INCLS: 428/378.000; 428/913.000
NCL NCLM: 442/417.000
NCLS: 428/378.000; 428/913.000
IC [6]
ICM: B32B005-16
EXF 428/283; 428/288; 428/289; 428/913; 428/378
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 15 OF 26 USPATFULL
AN 96:75194 USPATFULL
TI Particle binders
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Tacoma, WA, United States (U.S. corporation)
PI US 5547745 19960820
AI US 1993-108217 19930817 (8)
RLI Continuation-in-part of Ser. No. US 1992-931059, filed on 17 Aug 1992
Ser. No. Ser. No. US 1992-931277, filed on 17 Aug 1992 Ser. No. Ser.
No.

US 1992-931213, filed on 17 Aug 1992, now patented, Pat. No. US 5300192
Ser. No. Ser. No. US 1992-931278, filed on 17 Aug 1992, now patented,
Pat. No. US 5352480 Ser. No. Ser. No. US 1992-931284, filed on 17 Aug
1992, now patented, Pat. No. US 5308896 And Ser. No. US 1992-931279,
filed on 17 Aug 1992

DT Utility
LN.CNT 3579
INCL INCLM: 428/283.000
INCLS: 428/378.000; 428/393.000
NCL NCLM: 442/417.000
NCLS: 428/378.000; 428/393.000
IC [6]
ICM: B32B005-16
EXF 428/283; 428/288; 428/289; 428/913; 428/378; 428/393
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 16 OF 26 USPATFULL
AN 96:74994 USPATFULL
TI Method for densifying fibers using a densifying agent
IN Hansen, Michael R., Seattle, WA, United States
Young, Sr., Richard H., Renton, WA, United States
PA Weyerhaeuser Company, Federal Way, WA, United States (U.S. corporation)
PI US 5547541 19960820
AI US 1994-197483 19940216 (8)
RLI Continuation-in-part of Ser. No. US 1992-931059, filed on 17 Aug 1992
Ser. No. Ser. No. US 1992-931277, filed on 17 Aug 1992 Ser. No. Ser.
No.

US 1992-931213, filed on 17 Aug 1992, now patented, Pat. No. US 5300192
Ser. No. Ser. No. US 1992-931278, filed on 17 Aug 1992, now patented,
Pat. No. US 5352480 Ser. No. Ser. No. US 1992-931284, filed on 17 Aug
1992, now patented, Pat. No. US 5308896 Ser. No. Ser. No. US
1992-931279, filed on 17 Aug 1992 Ser. No. Ser. No. US 1993-107469,
filed on 17 Aug 1993 Ser. No. Ser. No. US 1993-108219, filed on 17 Aug
1993 Ser. No. Ser. No. US 1993-107467, filed on 17 Aug 1993 Ser. No.
Ser. No. US 1993-108217, filed on 17 Aug 1993 Ser. No. Ser. No. US
1993-108218, filed on 17 Aug 1993 And Ser. No. US 1994-192682, filed on
7 Feb 1994

DT Utility
LN.CNT 3482

INCL INCLM: 162/012.000
INCLS: 162/158.000; 162/166.000; 162/168.100; 162/181.100; 162/184.000
NCL NCLM: 162/012.000
NCLS: 162/158.000; 162/166.000; 162/168.100; 162/181.100; 162/184.000
IC [6]
ICM: D21H023-08
EXF 162/184; 162/12; 162/158; 162/164.3; 162/164.6; 162/164.7; 162/165;
162/166; 162/168.1; 162/168.2; 162/168.3; 162/181.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 17 OF 26 USPATFULL
AN 94:1453 USPATFULL
TI Methods of treating tumors with compositions of catecholic butanes
IN Neiss, Edward S., Denver, CO, United States
Allen, Larry M., Golden, CO, United States
Jordan, Russell T., Fort Collins, CO, United States
PA Block/Chemex, G.P., Jersey City, NJ, United States (U.S. corporation)
PI US 5276060 19940104
AI US 1991-685609 19910415 (7)
RLI Division of Ser. No. US 1987-57481, filed on 3 Jun 1987, now patented,
Pat. No. US 5008294 which is a continuation-in-part of Ser. No. US
1987-52420, filed on 4 May 1987, now abandoned which is a continuation
of Ser. No. US 1985-699923, filed on 11 Feb 1985, now abandoned which
is
a continuation-in-part of Ser. No. US 1984-578501, filed on 9 Apr 1984,
now abandoned which is a continuation-in-part of Ser. No. US
1983-465631, filed on 10 Feb 1983, now abandoned which is a
continuation-in-part of Ser. No. US 1982-365781, filed on 5 Apr 1982,
now abandoned which is a continuation-in-part of Ser. No. US

1979-49886,
filed on 19 Jun 1979, now abandoned

DT Utility
LN.CNT 825
INCL INCLM: 514/731.000
NCL NCLM: 514/731.000
IC [5]
ICM: A61K031-05
EXF 514/731
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 18 OF 26 USPATFULL
AN 91:68875 USPATFULL
TI Complex compounds of bioflavonoids with phospholipids, their
preparation
and use, and pharmaceutical and cosmetic compositions
containing them
IN Bombardelli, Ezio, Milan, Italy
Patri, Gian F., Milan, Italy
PA Indena S.p.A., Milan, Italy (non-U.S. corporation)
PI US 5043323 19910827
AI US 1988-143470 19880112 (7)
PRAI IT 1987-19081 19870114
DT Utility
LN.CNT 585
INCL INCLM: 514/025.000
INCLS: 514/078.000; 514/844.000; 536/008.000
NCL NCLM: 514/025.000
NCLS: 514/078.000; 514/844.000; 536/008.000
IC [5]
ICM: A61K031-70
ICS: A61K031-685
EXF 514/25; 514/78; 514/844; 536/8; 260/403
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 19 OF 26 USPATFULL
AN 89:92343 USPATFULL

TI Compositions of catecholic butanes with zinc
 IN Jordan, Russell T., Fort Collins, CO, United States
 PA Chemex Pharmaceuticals, Inc., Denver, CO, United States (U.S. corporation)
 PI US 4880637 19891114
 AI US 1986-924620 19861028 (6)
 RLI Continuation-in-part of Ser. No. US 1985-699923, filed on 11 Feb 1985, now abandoned which is a continuation-in-part of Ser. No. US 1984-578501, filed on 9 Apr 1984, now abandoned which is a continuation-in-part of Ser. No. US 1983-465631, filed on 10 Feb 1983, now abandoned which is a continuation-in-part of Ser. No. US 1982-365781, filed on 5 Apr 1982, now abandoned which is a continuation-in-part of Ser. No. US 1979-49886, filed on 19 Jun 1979, now abandoned
 DT Utility
 LN.CNT 1185
 INCL INCLM: 424/641.000
 INCLS: 514/731.000; 514/736.000; 514/859.000; 514/863.000
 NCL NCLM: 424/641.000
 NCLS: 514/731.000; 514/736.000; 514/859.000; 514/863.000
 IC [4]
 ICM: A61K033-30
 ICS: A61K031-08; A61K031-02
 EXF 424/131; 424/145; 514/731; 514/736; 514/863; 514/859
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L18 ANSWER 20 OF 26 CAPLUS COPYRIGHT 2000 ACS
 AN 2000:12622 CAPLUS
 DN 132:83367
 TI Antiradical synergistic **cosmetic** composition containing Chrysanthellum extracts and antioxidants
 IN Fristsch, Marie-Claire; Vacher, Anne-Marie
 PA Lanatech Laboratoire Nature et Technique, Fr.
 SO Eur. Pat. Appl., 13 pp.
 CODEN: EPXXDW
 DT Patent
 LA French
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 968709	A1	20000105	EP 1999-401508	19990617
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	FR 2780647	A1	20000107	FR 1998-8720	19980703
PRAI	FR 1998-8720		19980703		

RE.CNT 8

RE
 (1) Couderc, P; FR 2096902 A 1972 CAPLUS
 (2) Guillot, B; FR 2618071 A 1989
 (3) Iphym; EP 0317453 A 1989
 (4) Kose; JP 05032556 A 1993
 (5) Laboratoires Rivadis Societe; FR 2753374 A 1998
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L18 ANSWER 21 OF 26 CAPLUS COPYRIGHT 2000 ACS
 AN 1999:686712 CAPLUS
 DN 131:303387
 TI Composition and method for treating rosacea and sensitive skin with free radical scavengers
 IN Ptchelintsev, Dmitri
 PA Avon Products, Inc., USA
 SO U.S., 11 pp.
 CODEN: USXXAM
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5972993	A	19991026	US 1998-45087	19980320

RE.CNT 22

RE

(3) Anon; DE 3514724 A1 1986 CAPLUS

(4) Anon; FR 2597337 A2 1987 CAPLUS

(5) Anon; FR 2597337 1987 CAPLUS

(7) Anon; WO 88/06888 1988 CAPLUS

(11) Anon; WO 93/20817 1993 CAPLUS

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L18 ANSWER 22 OF 26 CAPLUS COPYRIGHT 2000 ACS

AN 1998:603391 CAPLUS

DN 129:220981

TI Novel antioxidants. New strategies in product stabilization and skin protection

AU Staeb, F.; Lanzendoerfer, G.; Schoenrock, U.; Wenck, H.

CS Beiersdorf A.-G., Hamburg, D-20245, Germany

SO SOFW J. (1998), 124(10), 604,606,608-610,612-613

CODEN: SOFJEE; ISSN: 0942-7694

PB Verlag fuer Chemische Industrie H. Ziolkowsky

DT Journal; General Review

LA English

L18 ANSWER 23 OF 26 CAPLUS COPYRIGHT 2000 ACS

AN 1998:573960 CAPLUS

DN 129:335560

TI **Antioxidant** and anti-inflammatory activities of the mung bean. Activity and inhibition of inflammatory and allergic responses

AU Kim, Beom-Jun; Kim, Jeong-Ha; Heo, Moon-Young; Kim, Hyun-Pyo

CS Coreana Cosmetics Co., Cheonan, S. Korea

SO Cosmet. Toiletries (1998), 113(8), 71-74

CODEN: CTOIDG; ISSN: 0361-4387

PB Allured Publishing Corp.

DT Journal

LA English

L18 ANSWER 24 OF 26 CAPLUS COPYRIGHT 2000 ACS

AN 1997:405852 CAPLUS

DN 127:23511

TI Topical **cosmetic** composition containing flavanones

IN Cho, Suk Hyung; Gottlieb, Keith

PA Unilever Plc, UK; Unilever N.V.

SO Eur. Pat. Appl., 20 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 774249	A2	19970521	EP 1996-307502	19961015
	R: CH, DE, ES, FR, GB, IT, LI, NL, SE				
	CA 2186192	AA	19970428	CA 1996-2186192	19960923
	AU 9668114	A1	19970501	AU 1996-68114	19961010
	JP 09176008	A2	19970708	JP 1996-282616	19961024

PRAI US 1995-550124 19951027

OS MARPAT 127:23511

L18 ANSWER 25 OF 26 CAPLUS COPYRIGHT 2000 ACS

AN 1995:498417 CAPLUS

DN 122:265924

TI Preparation of quercetin 3-O-glycosides and method for modification of water-sparingly soluble flavonoid using the glycosides

IN Washino, Ken; Iwata, Mitsuhiro

PA Saneigen Efu Efu Ai Kk, Japan

SO Jpn. Kokai Tokkyo Koho, 6 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 07010898	A2	19950113	JP 1993-180942	19930624

L18 ANSWER 26 OF 26 CAPLUS COPYRIGHT 2000 ACS

AN 1991:214170 CAPLUS

DN 114:214170

TI Flavonoids as inhibitors for peroxidation of fats

IN Kojima, Hiroyuki; Ando, Yutaka; Matsui, Kenji; Tsuboi, Makoto

PA Ichimaru Co., Ltd., Japan

SO Jpn. Kokai Tokkyo Koho, 5 pp.

CODEN: JKXXAF

DT Patent

LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 03005423	A2	19910111	JP 1989-140861	19890601